



to said space, said conduit extending upwardly so as to have an exit communicating with said air chamber in a location above said second horizontal layer, said outside facade sheet having an air channel having one end opening at an outer side of said outside facade sheet and an opposite end opening to said air chamber in a position below said exit of said conduit and above said second horizontal layer.

5. (new) The assembly of Claim 4, said entrance of said conduit having a combustible material extending thereover, said combustible material being ignitable at a temperature of between approximately 100°C and 150°C.